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**INDUSTRIAL MINERALS ASSOCIATION SPEAKING ENGAGEMENT MEMO**

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**TO:** RYAN JACKSON  
**FROM:** OPE  
**SUBJECT:** INDUSTRIAL MINERALS ASSOCIATION  
**DATE:** MAY 8, 2018

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**Attire:** Business

**Participants:**

Administrator Pruitt

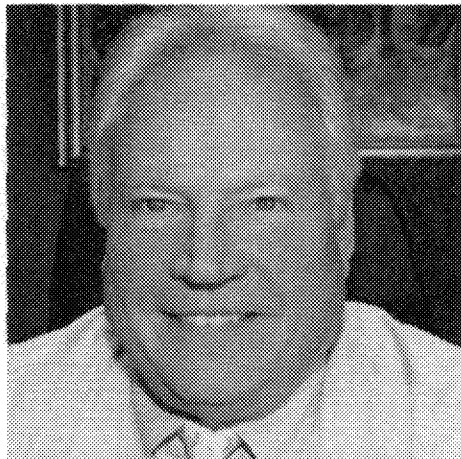
**Agenda**

***Tuesday, May 8***

**3:15pm EST      Speaking Engagement at The Industrial Minerals  
Association's Annual Spring Meeting**

**Location:** Renaissance Hotel (999 9th St NW, Washington, DC, 20001)

**Note:** Randall Johnson (President at R.T. Vanderbilt Holding Company, Inc.)  
will be introducing you.



**Bio:** Mr. Randall L. Johnson has been the President of R.T. Vanderbilt Holding Company, Inc. since February 2016. Mr. Johnson served as Vice President and Global Business Manager of Minerals Business of R T Vanderbilt Company Inc. since 2001 until February 2016. Mr. Johnson served from 1973 to 1979 in Ferro Corp: From 1973 to 74, he was Ceramic Engineer in clayware lab, then technical field-sales rep 1974-79. 1979 - 1984 Sales Representative with Cyprus Minerals - division of Amoco Oil Corp. In

1984, he joined R. T. Vanderbilt Company, Inc. as Sales Manager - Ceramics Department. In 1992, he was appointed Manager - Minerals Group and in July 1, 1998 as Vice President - Mineral Sales. He has been a Director of R.T. Vanderbilt Holding Company, Inc. since December 2016. He Graduated from Alfred University - College of Ceramics in 1972 with B.S. degree in Ceramics Engineering.

**Background:**

The Industrial Minerals Association - North America (IMA-NA) is the representative voice of companies which extract and process a vital and beneficial group of raw materials known as industrial minerals. Industrial minerals are the ingredients for many of the products used in everyday life, and our companies and the people they employ are proud of their industry and the socially responsible methods they use to deliver these beneficial resources.

IMA-NA represents ball clay, barite, bentonite, borates, calcium carbonate, diatomite, feldspar, industrial sand, kaolin, magnesia, soda ash, talc and wollastonite.

